Project Title	Funding	Institution
Abnormal vestibulo-ocular reflexes in autism: A potential endophenotype	$510,142	University of Florida
ACE Center: Administrative Core	$34,477	University of California, San Diego
ACE Center: Assessment Core	$568,028	Yale University
ACE Center: Clinical Phenotype: Recruitment and Assessment Core	$393,095	University of California, San Diego
ACE Center: Data Management and Analysis Core	$202,737	Yale University
ACE Center: Gaze perception abnormalities in infants with ASD	$307,065	Yale University
ACE Center: Integrated Biostatistical and Bioinformatic Analysis Core (IBBAC)	$202,457	University of California, San Diego
ACE Center: Linguistic and social responses to speech in infants at risk for autism	$308,398	University of Washington
ACE Center: MRI studies of early brain development in autism	$365,830	University of California, San Diego
ACE Network: A longitudinal MRI study of infants at risk for autism	$3,317,464	University of North Carolina at Chapel Hill
A longitudinal 3-D MRSI study of infants at high risk for autism	$225,553	University of Washington
Biomarkers for autism and for gastrointestinal and sleep problems in autism	$472,129	Yale University
Clinical and gene signatures of ASDs	$61,000	University of British Columbia
Development of neural pathways in infants at risk for autism spectrum disorders	$328,313	University of California, San Diego
Early identification of autism: A prospective study	$566,827	University of Pittsburgh
Electrophysiological, metabolic and behavioral markers of infants at risk	$92,397	Children's Hospital Boston
Family/Genetic study of autism	$130,000	Southwestern Autism Research & Resource Center (SARRC)
Identification of lipid biomarkers for autism	$249,924	Massachusetts General Hospital
Identifying gastrointestinal (GI) conditions in children with autism spectrum disorders (ASD)	$127,500	Harvard Medical School
Infants at risk of autism: A longitudinal study	$583,831	University of California, Davis
Infants at risk of autism: A longitudinal study (supplement)	$1,022,289	University of California, Davis
Language development and outcome in children with autism	$325,125	University of Connecticut
Language development and outcome in children with autism (supplement)	$299,918	University of Connecticut
Metabolic biomarkers of autism: Predictive potential and genetic susceptibility	$380,150	Arkansas Children's Hospital Research Institute
Misregulation of BDNF in autism spectrum disorders	$150,000	Weill Cornell Medical College
Mitochondria and autism	$363,400	University of California, Irvine; University of California, San Diego
Model diagnostic lab for infants at risk for autism	$1,989,796	Yale University
Multiplexed suspension arrays to investigate newborn and childhood blood samples for potential immune biomarkers of autism	$0	Centers for Disease Control and Prevention (CDC)
Neurophysiological indices of risk and outcome in autism	$0	University of Washington
Nonlinguistic vocalizations in autism: Acoustic cry analysis in early infancy	$74,200	Women and Infants Hospital of Rhode Island
Oxytocin biology and the social deficits of autism spectrum disorders	$150,000	Stanford University
Placental vascular tree as biomarker of autism/ASD risk	$483,029	Research Foundation for Mental Hygiene, Inc.

Project Title	Funding	Institution
Predicting outcome at age 5 of younger siblings of children with ASD	$40,866	Vanderbilt University
Prospective study of infants at high risk for autism	$286,887	Yale University
Pupil size and circadian salivary variations in autism spectrum disorder	$70,138	University of Kansas
Signatures of gene expression in autism spectrum disorders	$150,000	Children's Hospital Boston
Social communication phenotype of ASD in the second year	$251,746	Florida State University
Studying the biology and behavior of autism at 1-year: The Well-Baby Check-Up Approach	$261,462	University of California, San Diego
Supplement to NIH ACE Network grant: "A longitudinal MRI study of infants at risk for autism"	$270,000	University of North Carolina at Chapel Hill
Temporal coordination of social communicative behaviors in infant siblings of children with autism	$28,000	University of Pittsburgh
The genetic link between autism and structural cerebellar malformations	$31,750	University of Chicago
The ontogeny of social visual engagement in infants at risk for autism	$584,587	Yale University
Validation study of atypical dynamic pupillary light reflex as a biomarker for autism	$204,525	University of Missouri